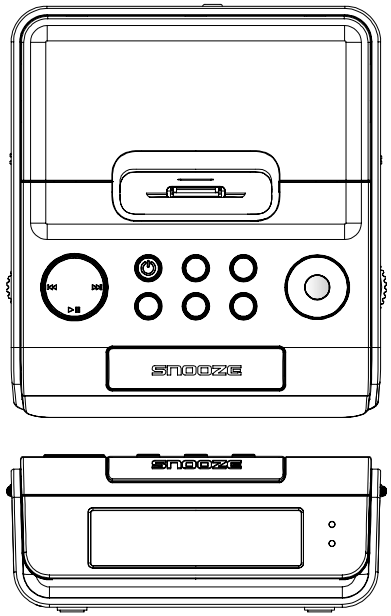
SCOTT®

i-CX 2

ALARM CLOCK RADIO
WITH iPod DOCKING STATION



Instruction Manual

CE

PRECAUTIONS

Follow the advice below for safe and appropriate operations.

PLACEMENT

. Do not use the unit in places which are extremely hot, cold, dusty, or humid.
. Place the unit on a flat and even surface.
. Do not restrict the airflow of the unit by placing it in a place with poor airflow, by covering it with a cloth, or by placing it on a carpet.
. Do not place naked flame sources, such as lighted candles on the apparatus.
. Use the apparatus only in moderate climates (not in tropical climates).
. Do not expose the apparatus to dripping or splashing.
. Do not place objects filled with liquids, such as vases, on the apparatus.

SAFETY

. When connecting and disconnecting the AC power cord from the AC mains outlet, pull the plug and not the cord itself. Pulling the cord may damage it and may be dangerous.
. The mains outlet and plug must always remain readily operable.
. When you are not going to use the unit for a long period of time, disconnect the AC power cord from the AC mains outlet.

AC VOLTAGE

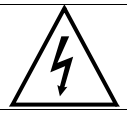
. Before use, check that the rated voltage of your unit matches your local voltage.

CONDENSATION

. When there is condensation inside the unit, it may not function normally.
. Let the unit stand for 1 to 2 hours before turning the power on, or gradually heat the room up and dry the unit before use.
. Ensure a minimum distance of 5 cm around the apparatus for sufficient ventilation.
. Ensure that the ventilation is not impeded by covering the ventilation openings with items such as newspapers, tablecloths, curtains, etc.

BATTERIES

. Pay attention to the environmental aspects of battery disposal.

	**CAUTION** RISK OF ELECTRIC SHOCK DO NOT OPEN	
The lightning flash with an arrowhead symbol within a triangle is a warning sign alerting the user to the presence of “dangerous voltage” inside the unit.	**ATTENTION**: To reduce the risk of electric shock, do not remove the cover. There are no user serviceable parts inside the unit. Refer all servicing to qualified personnel.	The exclamation mark within a triangle is a warning sign alerting the user to the presence of important instructions accompanying the product.

. In case of malfunction due to electrostatic discharge, the apparatus has to be reset by disconnecting it from mains supply.

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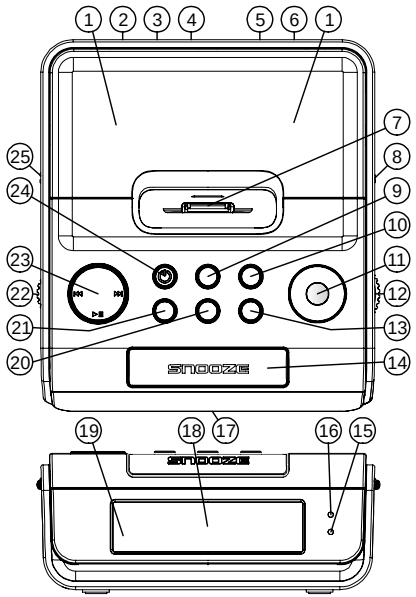
BOX CONTENTS

1. Unit
2. Adapters for different iPod models (7x)
3. Instruction manual

LOCATION OF CONTROLS

1. Speakers (2x)
2. AC power cord
3. **AUX IN** jack
4. **AUX OUT** jack
5. **DIMMER HI-LO** switch
6. FM antenna wire
7. iPod docking station and connector
8. **AM/FM/iPod/AUX** switch
9. **AL**ARM **SET/OFF** button
10. **CLK SET** button
11. Tuning scale
12. **TUNING** dial
13. **MIN** (Minute set) button
14. **SNOOZE** button
15. **FM ST**EREO LED indicator
16. **ON** LED indicator
17. Clock back up battery door
18. Clock display
19. Alarm indicator
20. **HR** (Hour set) button
21. **SLEEP** button
22. **VOLUME** dial
23. ⏮ / ⏭, ⏯ SKIP/SEARCH, PLAY/PAUSE buttons
24. **ON** button
25. **AUTO OFF/MUSIC/BUZZER** switch



POWER SUPPLY

AC power supply

Insert the AC power cord into the AC mains outlet with a 230V AC ~ 50Hz power source.

Installing the clock back up battery

If the AC cord is disconnected or there is a power failure, this electronic clock is designed to continue operating internally (without showing the time on the display) with a 9 volt battery (type 6F22, not included). To install the battery, open the clock back up battery door on the bottom of the unit. Connect the battery to the terminals of the battery snap inside the compartment (use of an alkaline battery is recommended) and close the battery door.

After a power failure, the clock time should continue operating. If a flashing time appears on the display, it indicates the battery is dead or not connected properly. The 9 volt battery will keep the clock time accurately for approximately 30 minutes. If the power is restored after 30 minutes, the time may need to be reset.

Precautions when using batteries

1. Replace only with an identical battery or an equivalent type.
2. An exhausted battery must be removed to prevent any battery leakage.
3. Dispose of the battery properly according to environmental regulations.

BASIC OPERATION

ON/ Standby mode

After connecting the power supply (refer to **POWER SUPPLY**), the unit goes to standby mode and the clock time is displayed. Press the **ON** button to turn on the unit and the **ON** LED indicator lights up. Press it again to go to standby mode.

Clock time setting

Set the clock

1. Hold down the **CLK SET** button and press the **HR** button to set the hours.
2. Hold down the **CLK SET** button and press the **MIN** button to set the minutes.

Set the alarm time

1. Hold down the **AL SET/OFF** button and press the **HR** button to set the hours.
2. Hold down the **AL SET/OFF** button and press the **MIN** button to set the minutes.

Alarm operation

The unit allows you to wake up to a buzzer or to music (AM/FM/iPod).

1. Press and hold down the **AL SET/OFF** button to display the alarm time.
2. To adjust the alarm time, follow the steps in "**Set the alarm time**".
3. To enable the alarm function, slide the **AUTO OFF/MUSIC/BUZZER** switch to **MUSIC** if you want to wake up to music or **BUZZER** if you want to wake up to the sound of the buzzer. The ALARM indicator at bottom left corner of the display lights up.
   When you choose to wake up to music, the alarm clock radio will start to play the last track it played before the unit was switched off. This means you can choose which song you will to wake up to.
4. If MUSIC mode is selected, slide the AM/FM/iPod/AUX switch to select the desired alarm source.
5. When the preset alarm time is reached, the buzzer or music will start up.
6. To stop the alarm, press the **AL SET/OFF** button. The alarm will sound again at the same time the next day.
7. To disable the alarm function, slide the **AUTO OFF/MUSIC/BUZZER** switch to **AUTO OFF**.

Note:

- While the buzzer alarm volume is fixed and cannot be adjusted, the music alarm volume can be adjusted to your desired level using the **VOLUME** dial.
- If **iPOD/AUX** mode is selected, make sure the iPod is inserted in the docking station and the volume is set to a suitable level.

Snooze function

When the alarm sounds, press the **SNOOZE** button to stop the alarm temporarily and it will sound again after 9 minutes. To cancel the **SNOOZE** function and repeat the alarm the next day, press the **AL SET/OFF** button.

Sleep function

This function allows you to program the radio to switch off after a specific time has passed (up to 1 hour and 59 minutes).

1. In standby mode, press and hold down the **SLEEP** button, and "0:59" is displayed. The unit turns on.
2. Hold down the **SLEEP** button and press the **MIN** button to select the duration: 59, 58…. each time you press the button the duration decreases until it reaches 0.
3. To set the duration longer than 59 minutes, hold down the **SLEEP** button and press the **HR** button. The duration will be increased by one hour. Keep holding down the **SLEEP** button and press the **MIN** button to adjust the minutes.
4. When the preset sleep duration elapses, the unit turns off automatically.
5. To cancel the sleep function before the preset sleep duration elapses, press the **SNOOZE** or **ON** button to turn off the unit immediately.

Dimmer control

Slide the **DIMMER HI-LO** switch to set the clock display brightness.

RADIO OPERATION

Listening to the radio

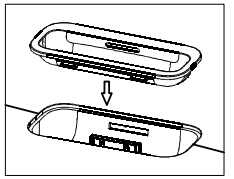
1. Press the **ON** button to turn on the unit.
2. Slide the **AM/FM/iPod/AUX** switch to **AM** or **FM**.
3. Turn the **TUNING** dial to receive a radio station. The tuning scale shows the selected frequency. If a stereo FM station is received, the **FM ST** LED indicator will light up.
4. Adjust sound volume level by turning the **VOLUME** dial.
5. To turn off the unit, press the **ON** button.

Achieve optimum reception

In FM mode, extend and position the FM antenna to achieve optimum reception.
In AM mode, orientate the unit to achieve optimum reception.

PLAYING AN iPod AND CHARGING THE INTERNAL iPod BATTERY

Installing an adapter on the iPod docking station



1. Select the iPod adapter that corresponds to your iPod model from the table below.
2. Install the adapter with the two tabs facing the front, by pushing it down in the iPod docking station at the top of the unit.
3. To remove the adapter, press at the back of the adapter and pull it up.

iPod dock adapter No.	iPod description	Capacity
6	iPod (4th generation) iPod (4th generation) with color display	20GB 20 GB & 30GB
7	iPod (4th generation) iPod (4th generation) with color display	40GB 40GB & 60GB
8	iPod nano (1st generation) iPod nano (2nd generation)	1GB, 2GB & 4GB 2GB, 4GB & 8GB
9	iPod (5th generation) with video iPod classic	30GB 80GB
10	iPod (5th generation) with video iPod classic	60GB & 80GB 160GB
13	iPod nano (3rd generation)	4GB & 8GB
14	iPod touch	8GB & 16GB

Note: Ensure that you use the adapter corresponding to your iPod in order to ensure that it is installed in a stable way and that the electrical contact is good.

Listening to your iPod

1. With the correct iPod adapter installed, gently place the iPod (without the protective cover) in the docking station.
2. Slide the **AM/FM/iPod/AUX** switch to **iPOD/AUX**.
3. Press the **ON** button. Both units will be turned on and the music in the iPod will play automatically.
4. During playback, press the ⏯ button to pause playback. Press it again to resume normal playback.
5. Press the ⏮ / ⏭ buttons repeatedly to skip to the previous or next track.
6. Press and hold down the ⏮ / ⏭ buttons to fast search backwards or forwards.
7. Alternatively, you can use the buttons on your iPod to carry out these operations.

Note:

- The internal iPod battery will charge until it is fully charged. Adjust the volume control on the unit to the desired volume level.
- To prevent sound distortion during iPod playback on this unit, the EQ function in your iPod must be set to "Off".
- The docking station is not designed for playing and charging an iPod Shuffle, but it is possible to connect the iPod's line out or headphones jack to the unit's AUX IN jack.

AUX IN FUNCTION

This unit has an **AUX IN** jack, which allows you to connect external audio devices such as MP3 players or earlier iPod models.

1. Connect a 3.5mm stereo connection cable (not supplied) to the AUX IN jack on the rear of the unit and the headphones/line out jack on your external audio device.
2. Slide the **AM/FM/iPod/AUX** switch to **iPOD/AUX**.
3. Operate your external audio device to select and play music.
4. Adjust the volume controls on both your external audio device and this unit to the desired volume level.

Note: If an external device is connected to the unit through the **AUX IN** jack and an iPod is inserted in the iPod dock at the same time, the unit will play the music from the **AUX IN** jack only.

AUX OUT FUNCTION

An **AUX OUT** jack allows you to connect the unit to an external amplifier.

1. Using a 3.5mm stereo connection cable (not supplied), connect the **AUX OUT** jack on the rear of unit to the Aux in/Line in jack on the external amplifier.
2. Follow the procedures in "**Listening to your iPod**" to play the music.

Note: It is not possible to listen to the radio or the sound from a device connected to the AUX IN jack via the amplifier.

MAINTENANCE

Care and maintenance
To clean the casing, unplug the unit and wipe off dust and stains with a soft cloth moistened with a mild soap and water solution only. Do not use benzene, thinner or similar chemicals to clean the casing.

If at any time in the future you should need to dispose of this product, please note that waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice. (Waste Electrical and Electronic Equipment Directive).

TROUBLESHOOTING GUIDE

Problems	Recommendations
1. The player or display does not work properly	1.1 Press the ON button to go to standby mode and press it again to turn on the unit. 1.2 Reset the player by unplugging the AC power cord for few seconds and plugging it back in.
2. No sound, poor sound	2.1 Check the cable connections. 2.2 Use the **AM/FM/iPod/AUX** switch to select the correct mode.
3. Noise or distorted sound in radio mode	3.1 FM mode: Extend and position the FM antenna to achieve the best reception. 3.2 AM mode: Orientate the unit to achieve optimum reception.
4. No sound, poor sound in iPod mode	4.1 Check that you have chosen the correct dock adapter. 4.2 The EQ function in your iPod must be set to "Off". 4.3 Your iPod is not supported by the docking station. Connect your iPod to the unit via the AUX IN jack.

TECHNICAL SPECIFICATIONS

Radio

Tuning range	FM: 87.5 – 108 MHz MW: 540 – 1600 kHz
Antenna	FM: wire antenna; AM: built-in ferrite bar

General

Output power	2 x 0.8 W
Power consumption	14 W
Speaker	2" (50 mm) 8 Ohm
Power source	AC 230V ~ 50Hz
Clock back up	1 x DC 9V Battery, 6F22 size (not supplied)
Dimensions	65 (H) x 155 (W) x 160 (D) mm
Weight	0.9 Kg

Note: Due to continuing improvements, the technical specifications are subject to change without notice.

Where to place the item:
Today's furniture is coated with a wide variety of lacquers and synthetic-coatings that are treated with an extensive range of cleaning products. Therefore, the possibility that some of these substances contain components that react adversely to the rubber feet of the item and soften them, cannot be completely excluded. The rubber feet of the appliance can cause discoloring to furniture surfaces. If necessary, place the appliance on a non-slide surface.